

APPENDIX C

**HISTOGRAMS OF EPACMTP INPUT PARAMETERS
USED IN THE NEURAL NETWORKS**

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

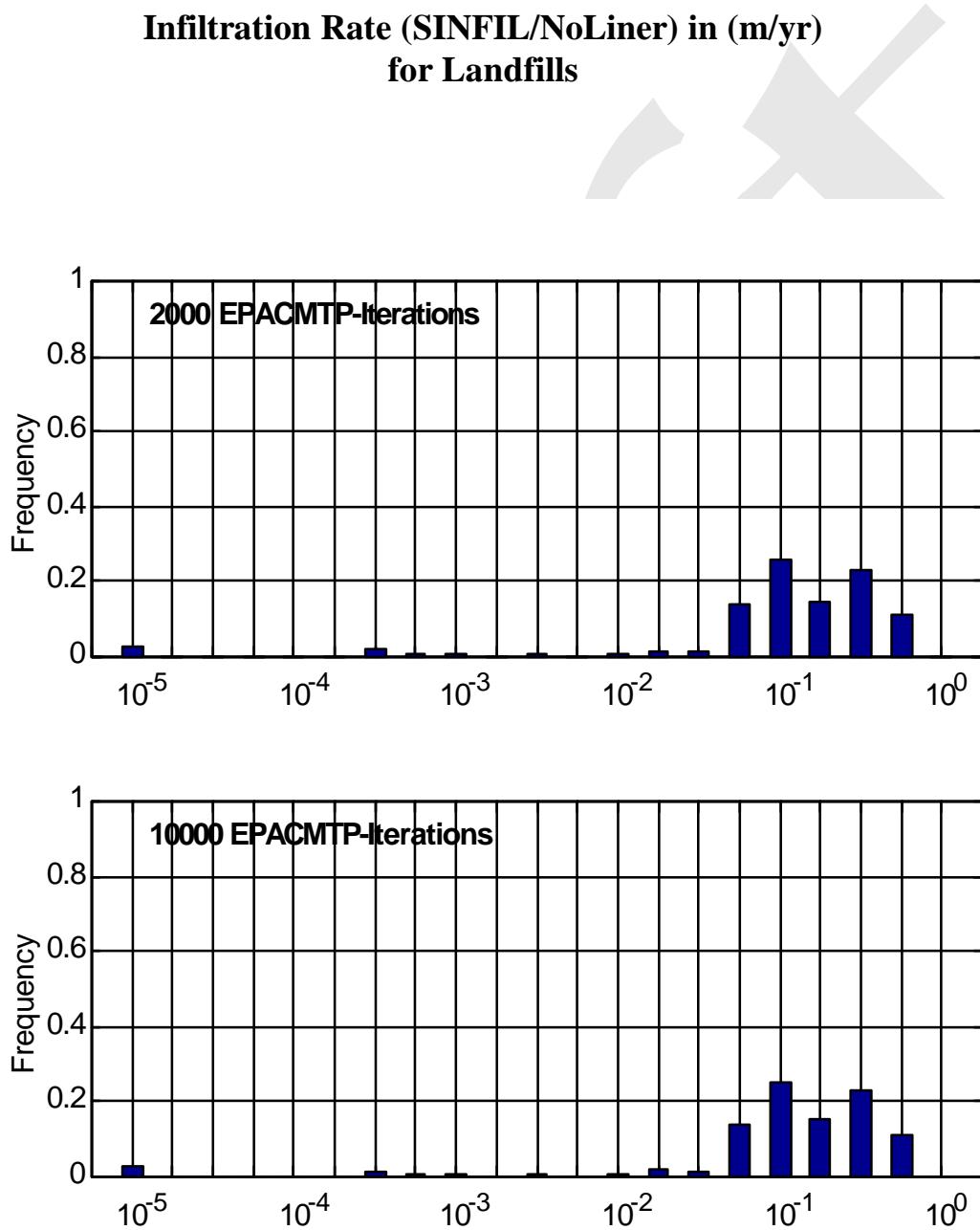


Figure C-1

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

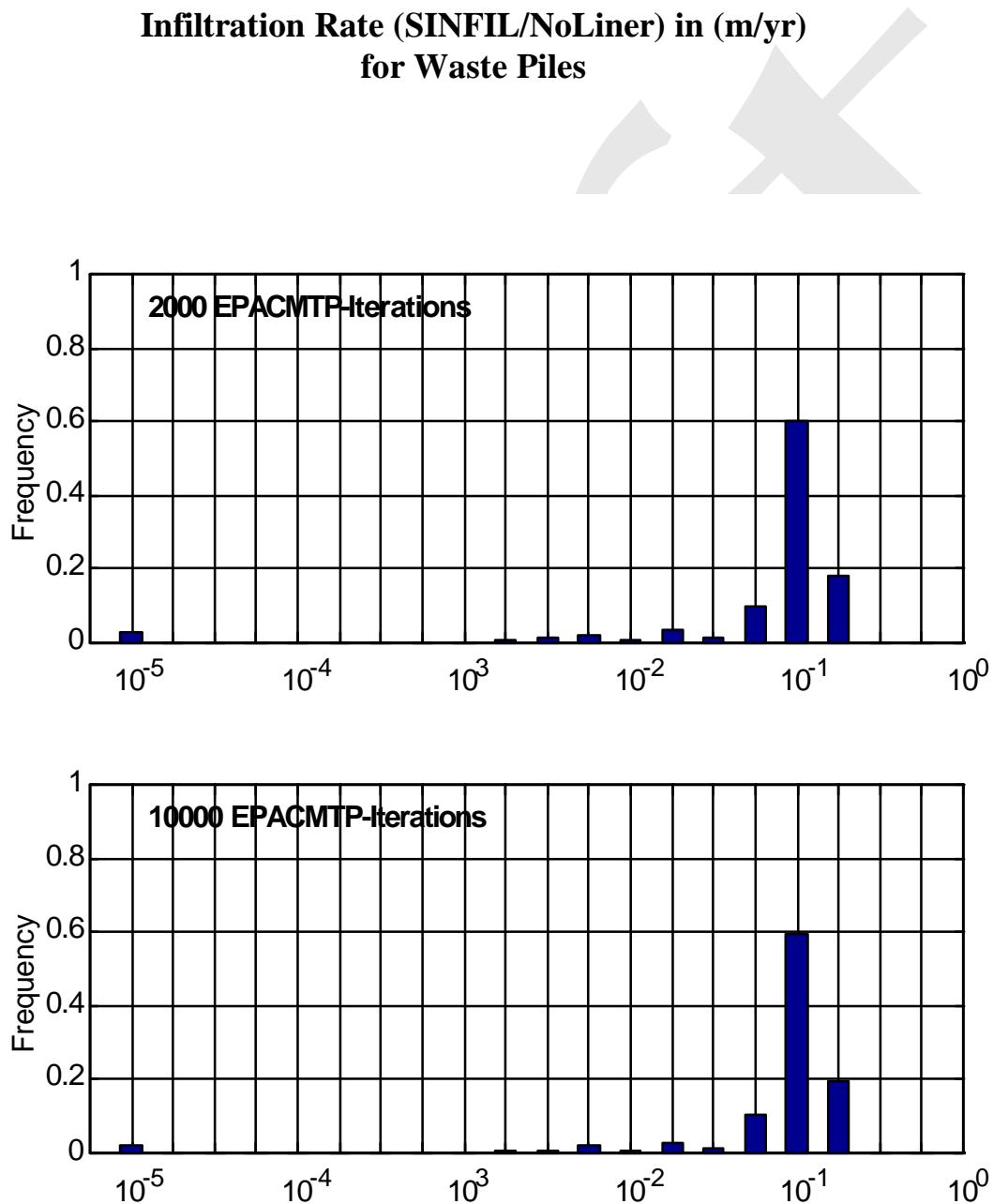


Figure C-2

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

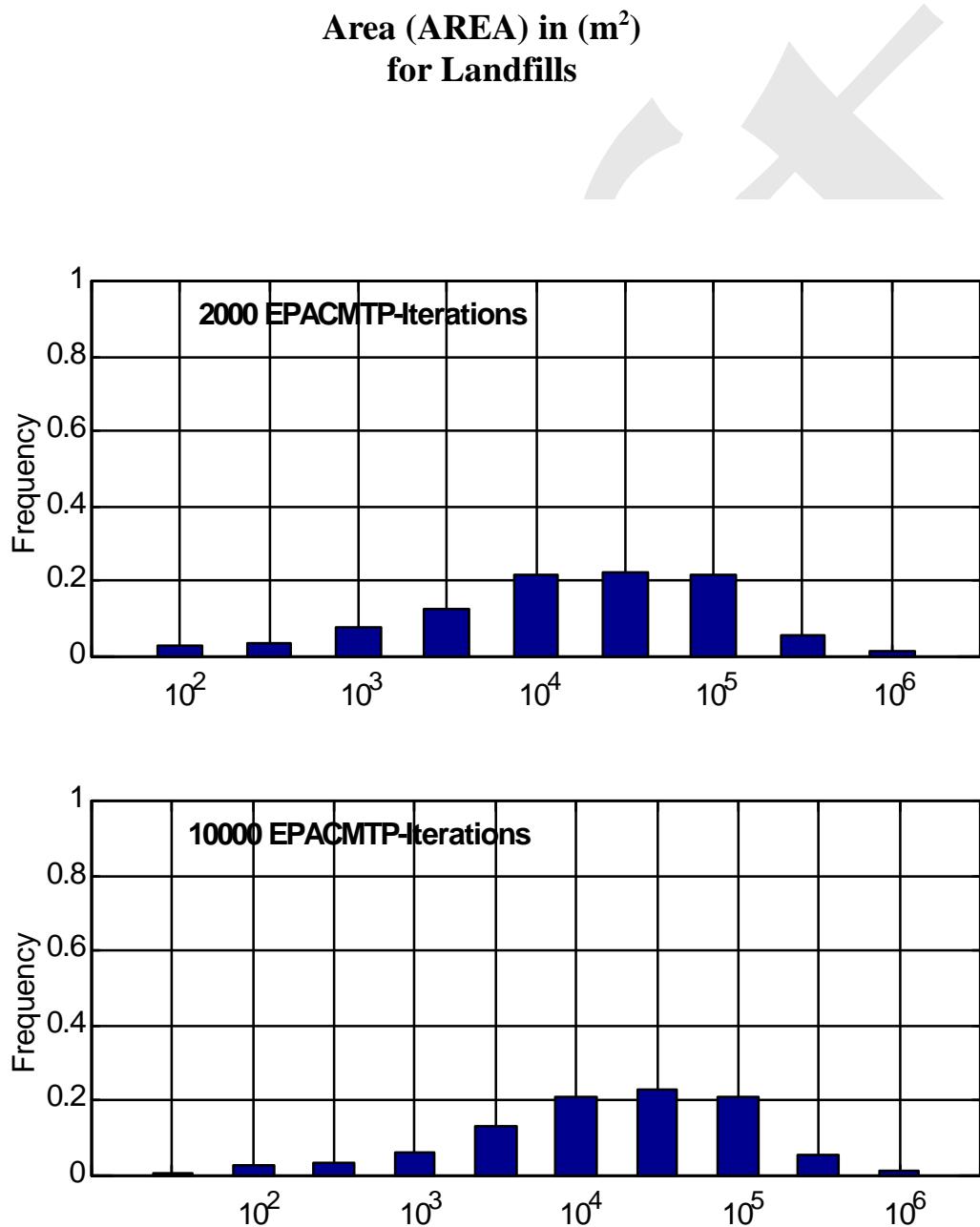


Figure C-3

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

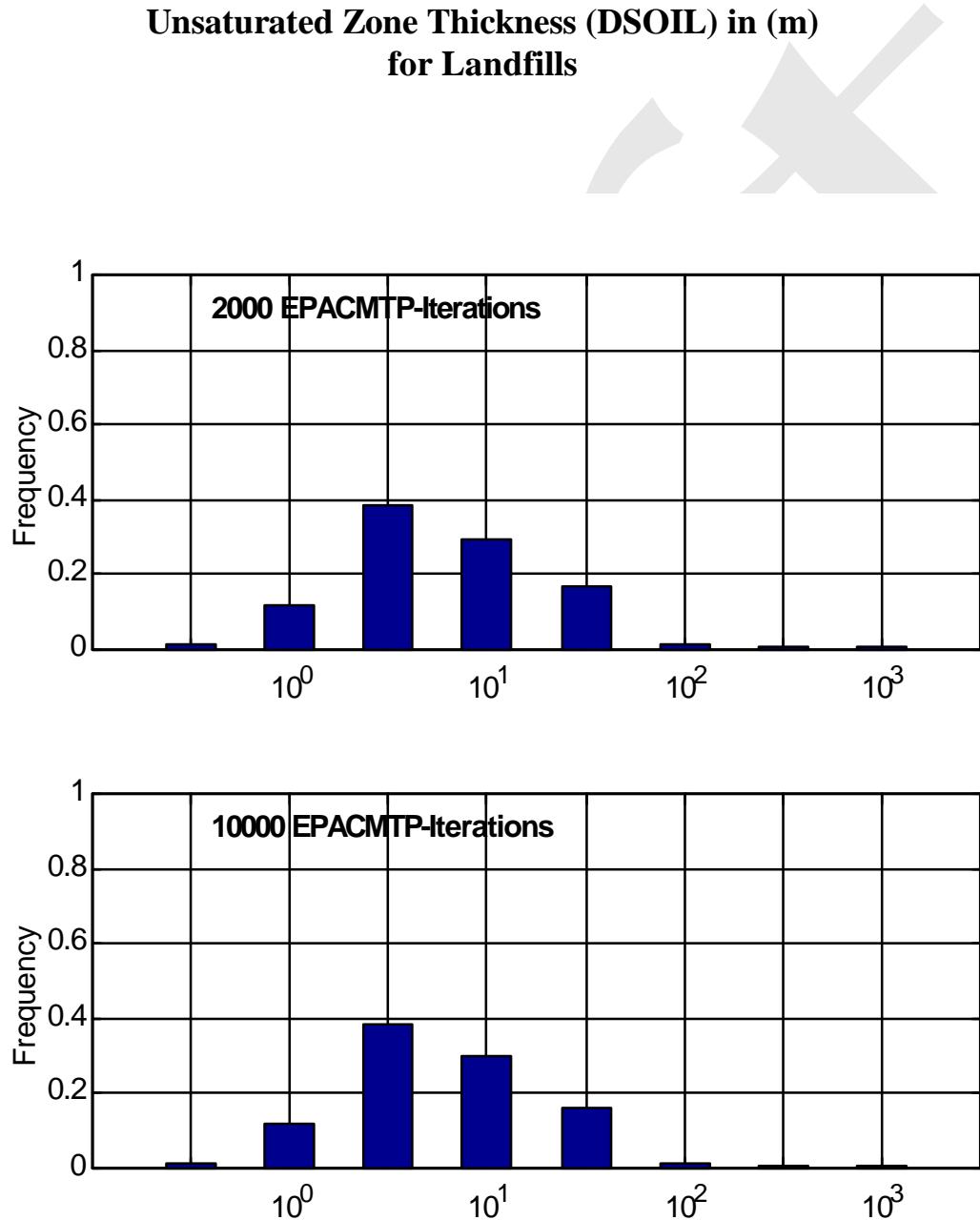


Figure C-4

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

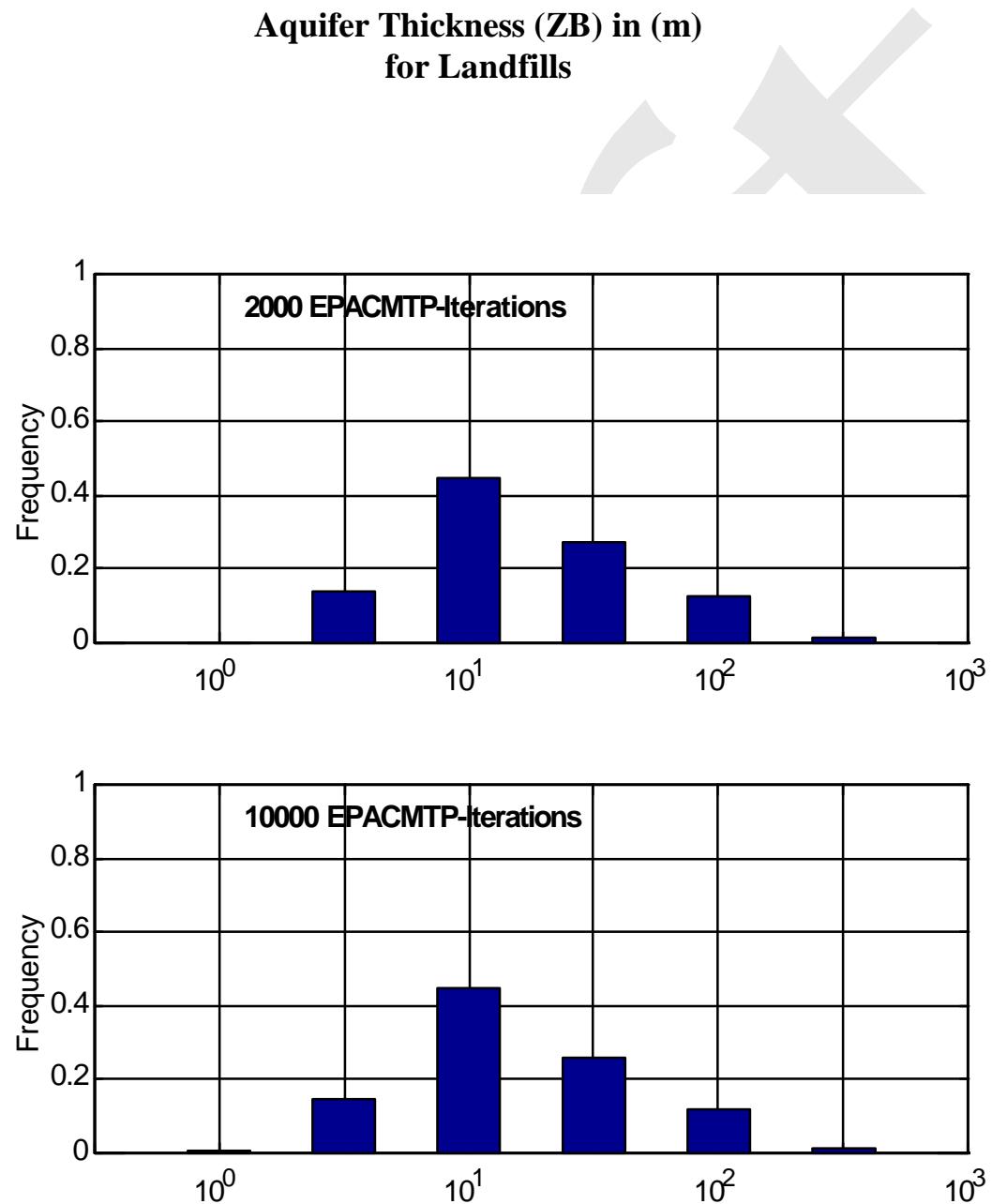


Figure C-5

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

**Infiltration Rate (SINFIL/No Liner) in (m/yr)
for Surface Impoundments**

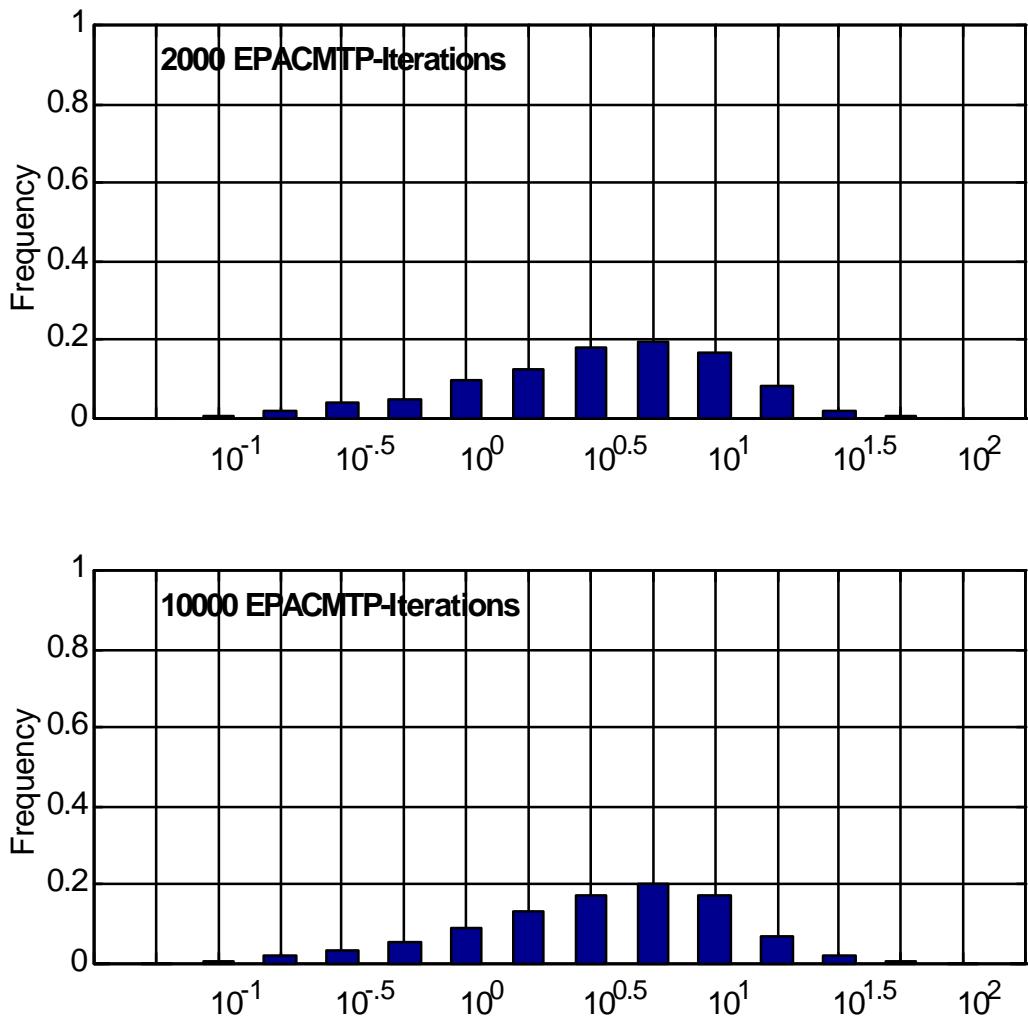


Figure C-6

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**Infiltration Rate (SINFIL/Single Liner) in (m/yr)
for Surface Impoundments**

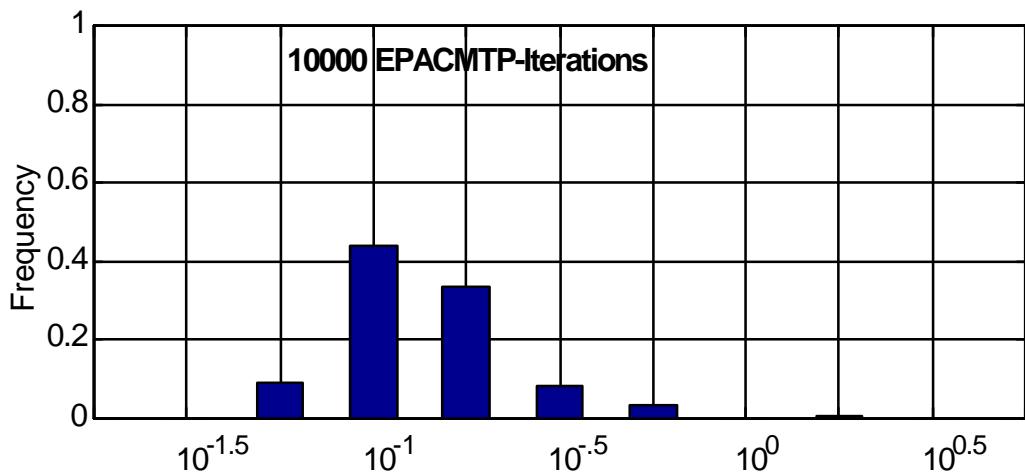
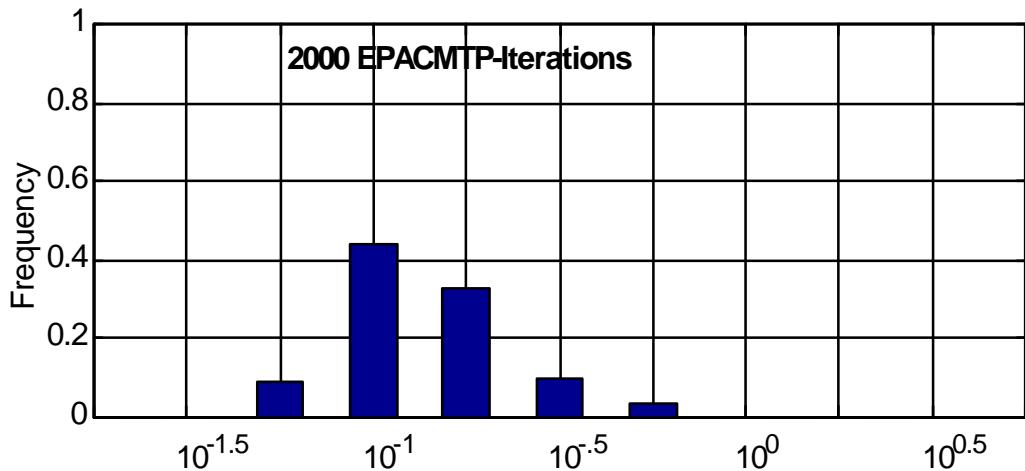


Figure C-7

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

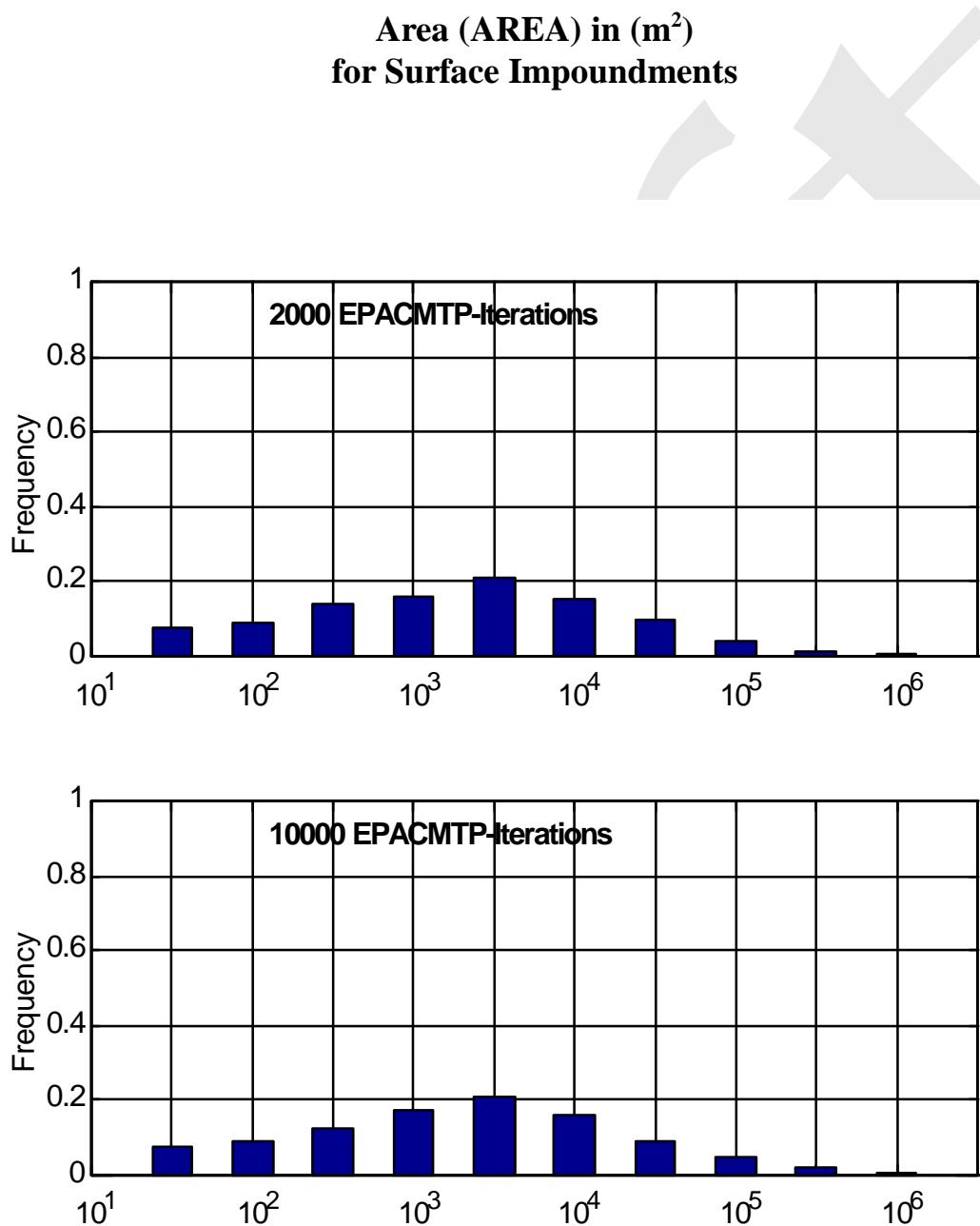


Figure C-8

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks**

**Unsaturated Zone Thickness (DSOIL) in (m)
for Surface Impoundments**

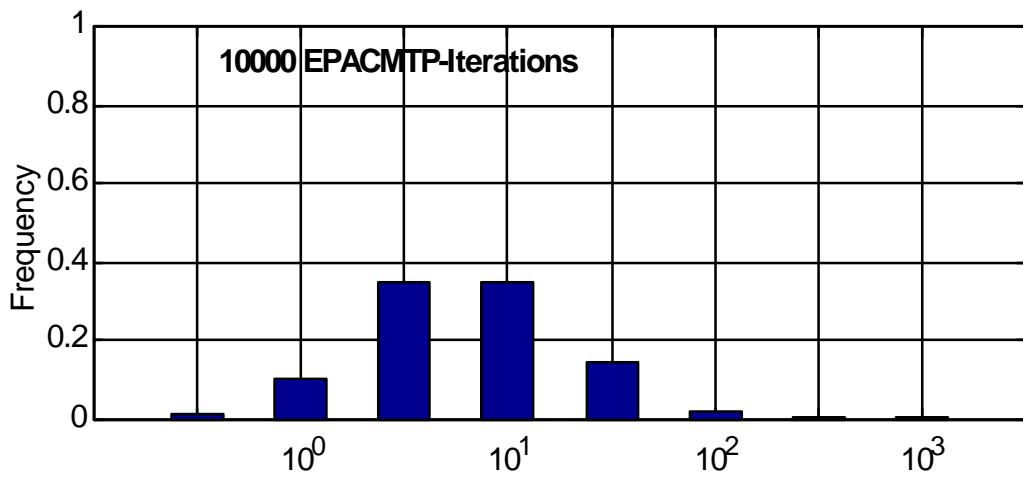
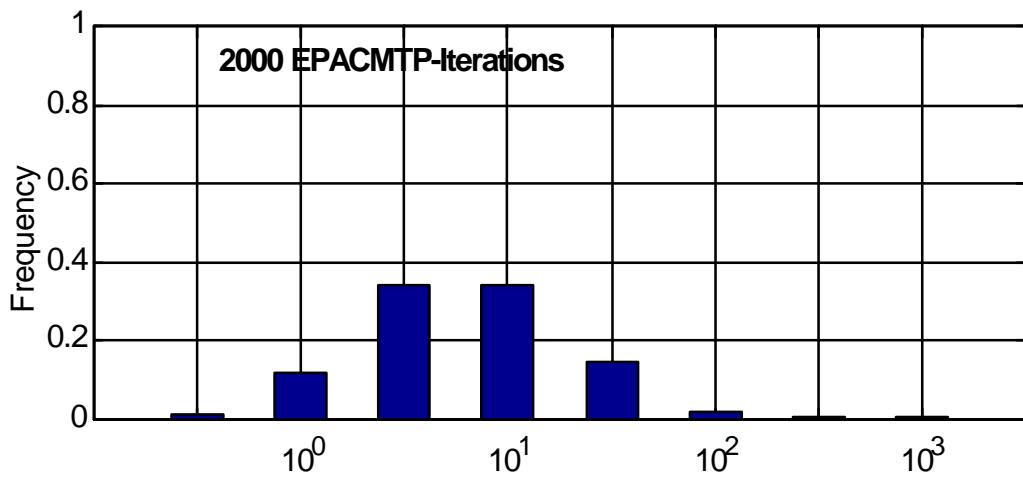


Figure C-9

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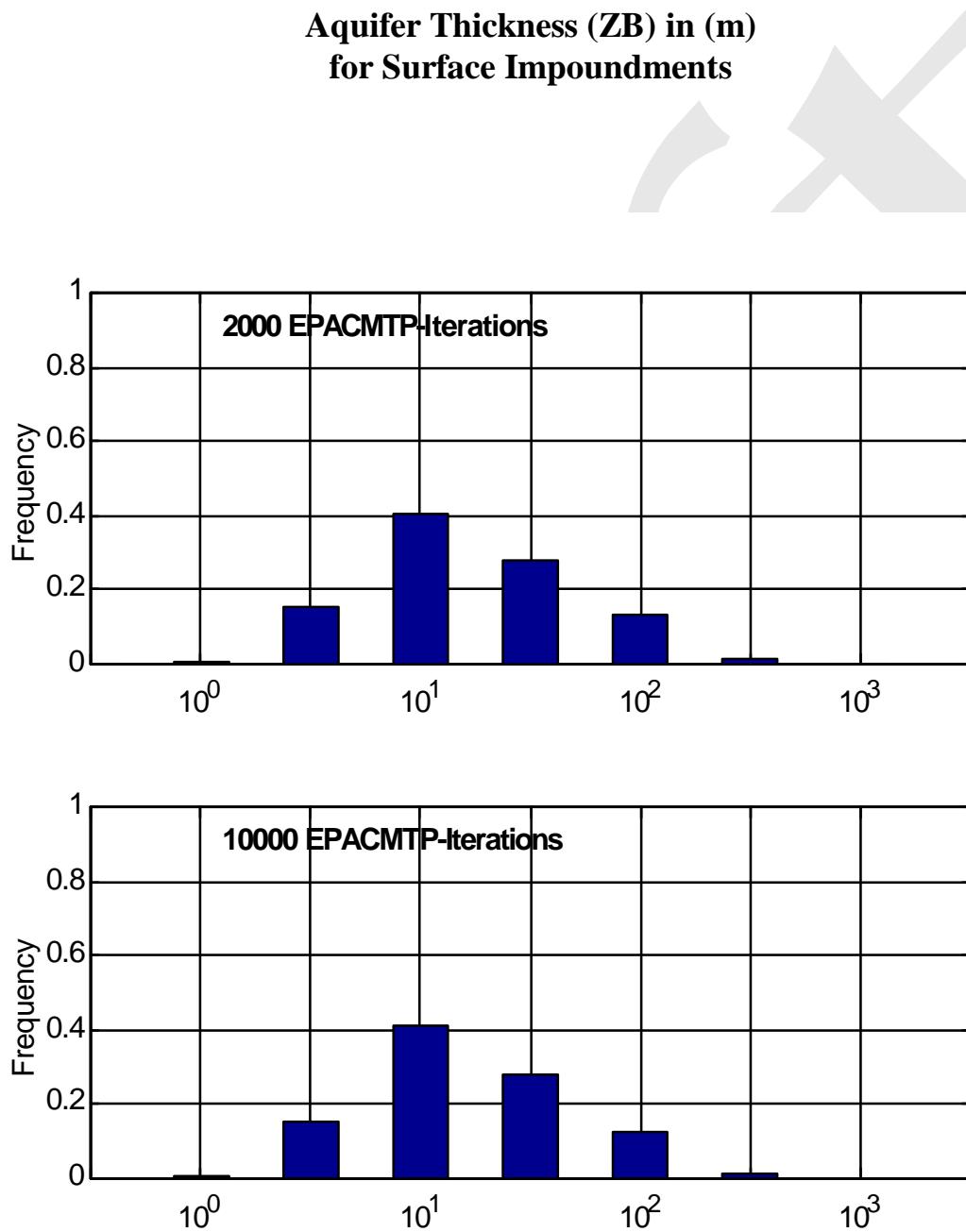


Figure C-10

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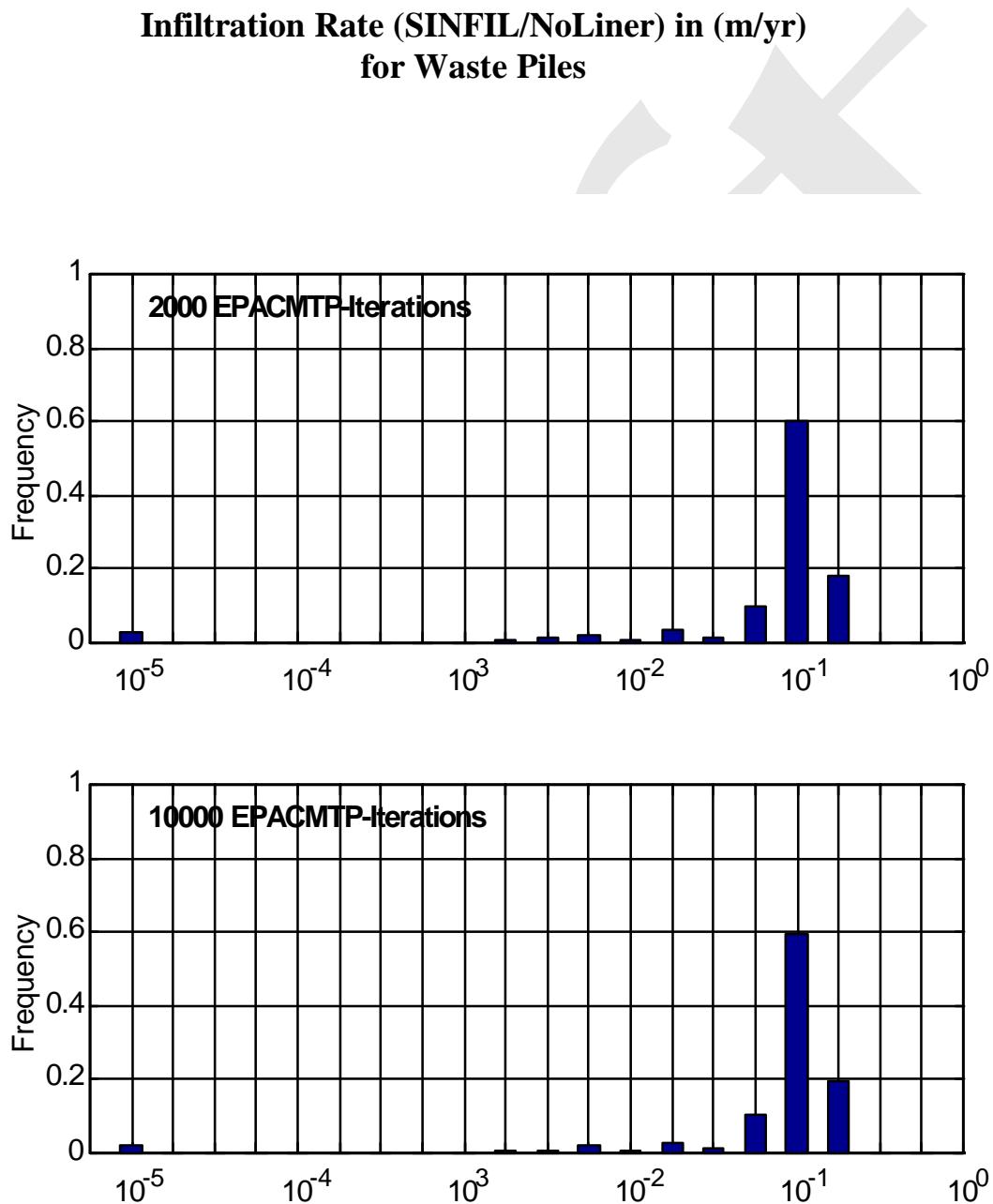


Figure C-11

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks**

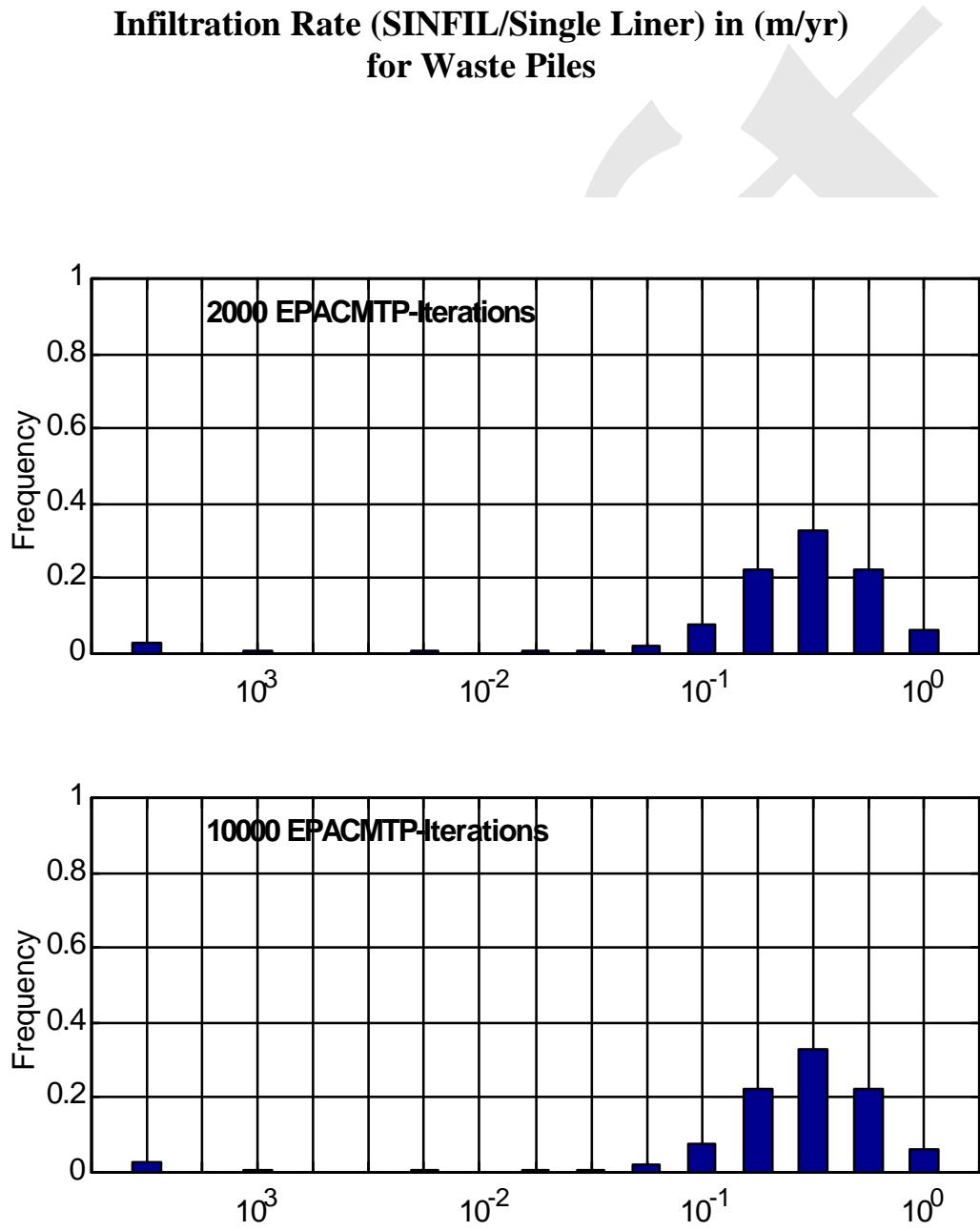


Figure C-12

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks

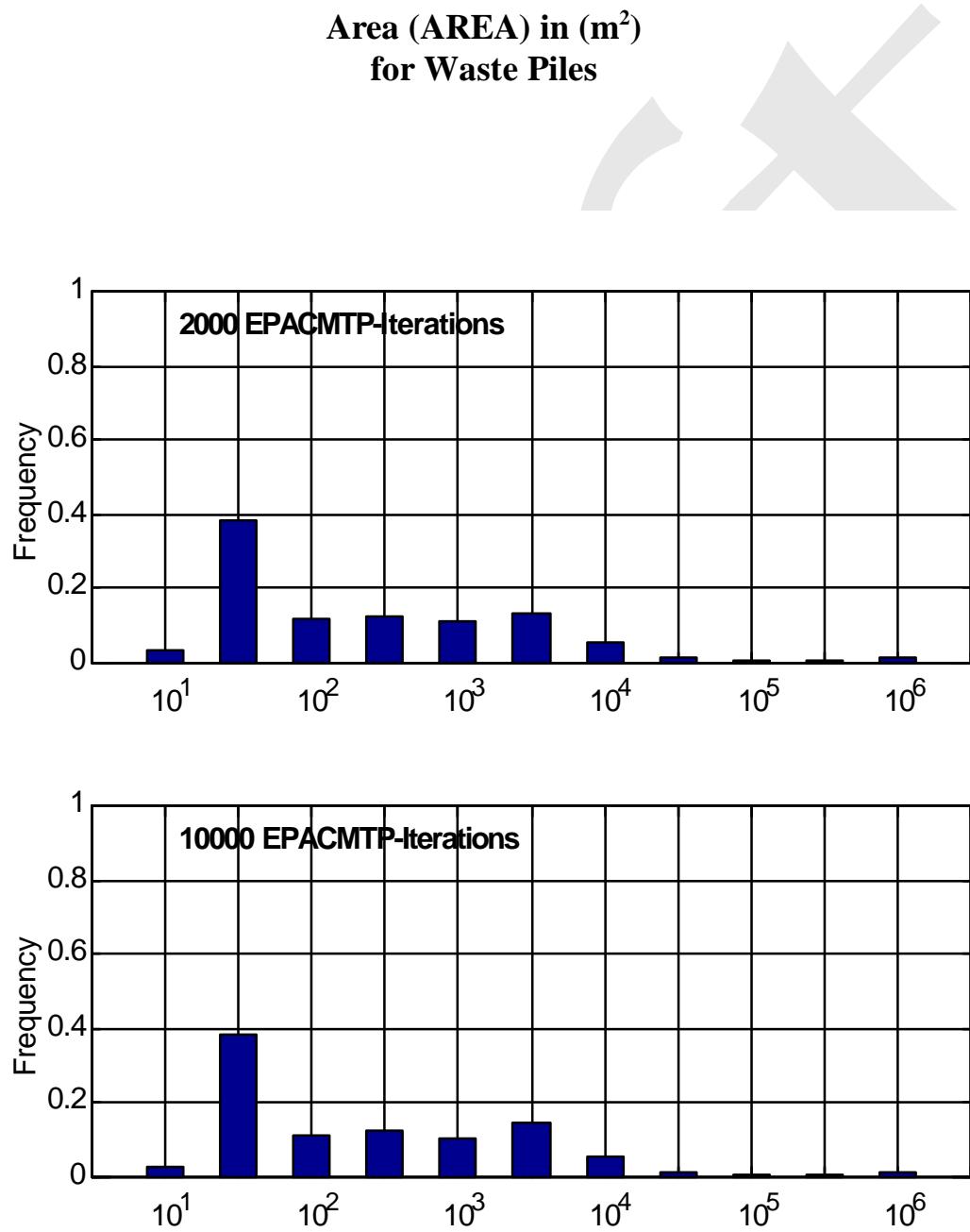


Figure C-13

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**Unsaturated Zone Thickness (DSOIL) in (m)
for Waste Piles**

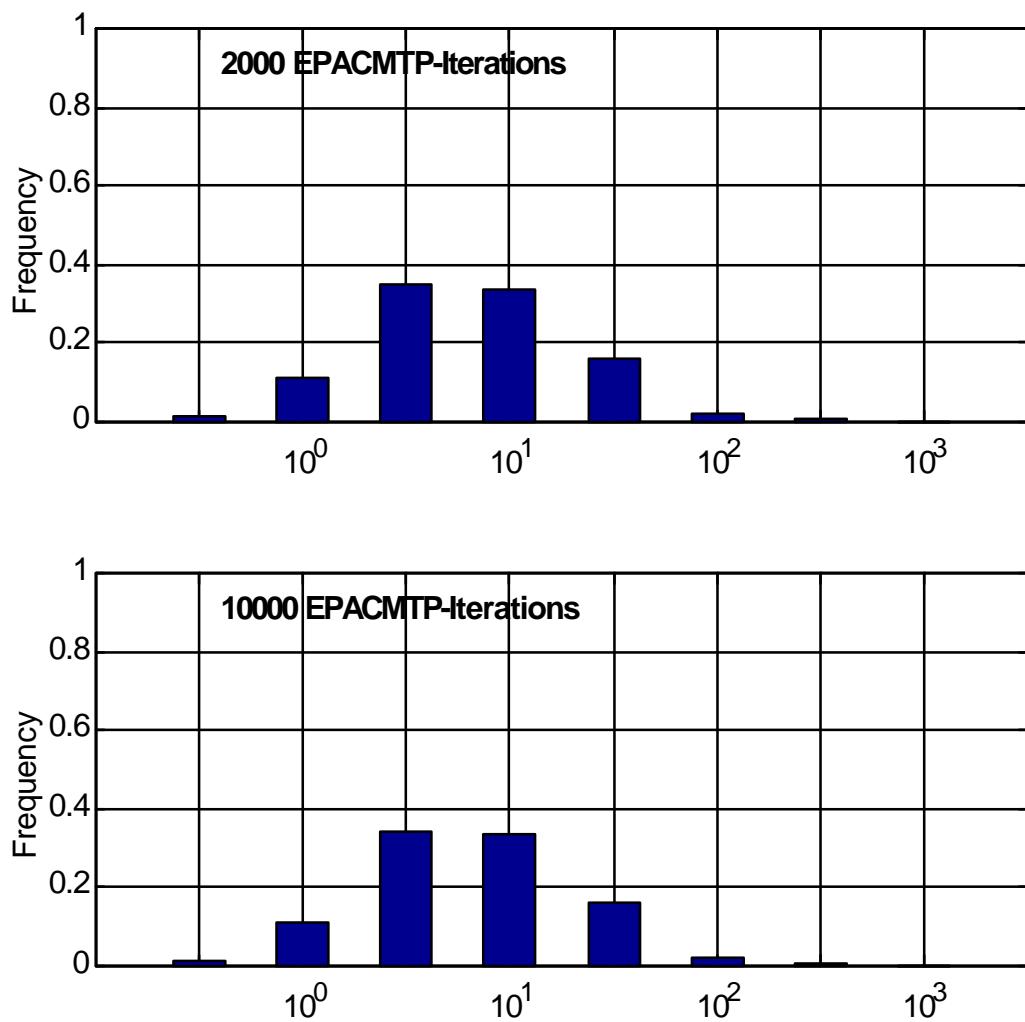


Figure C-14

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**Aquifer Thickness (ZB) in (m)
for Waste Piles**

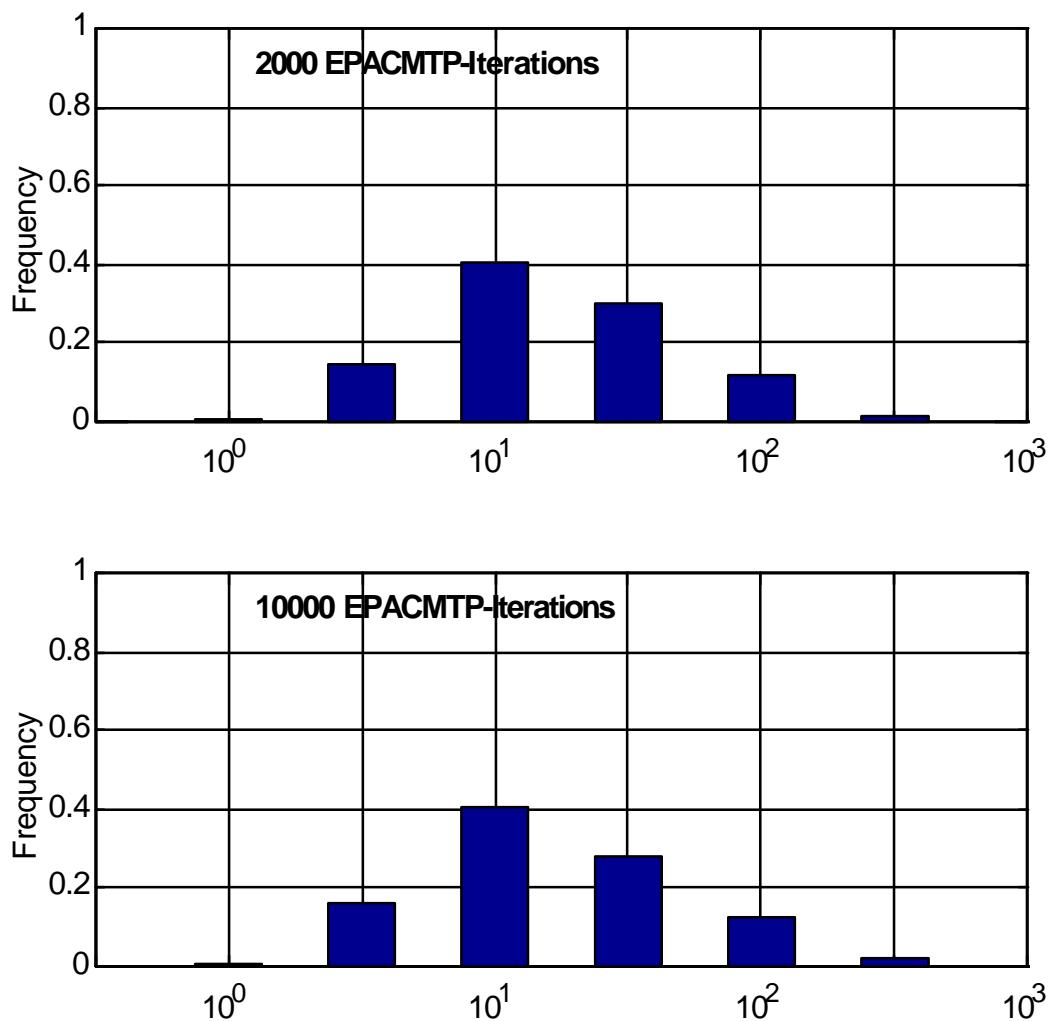


Figure C-15

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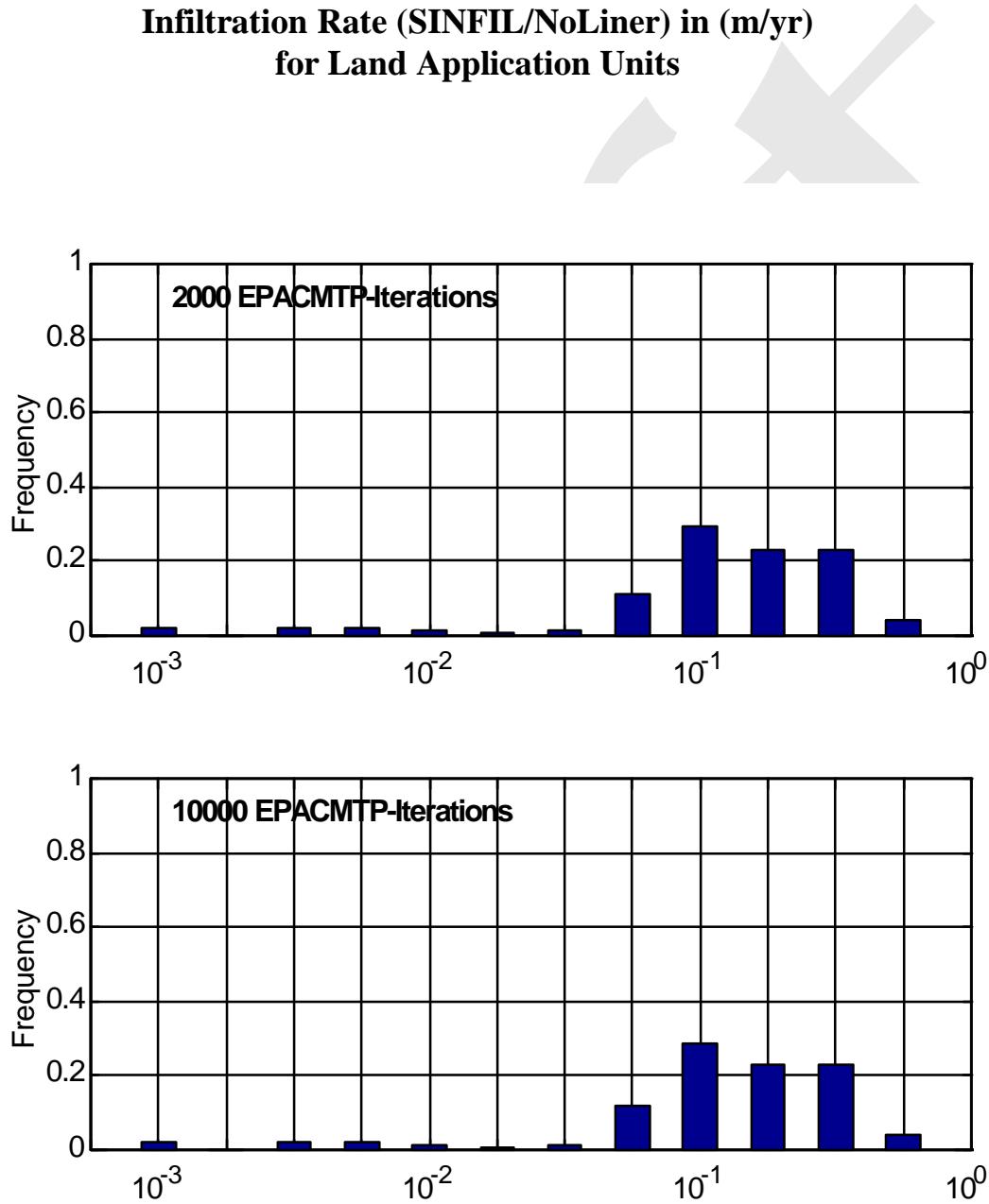


Figure C-16

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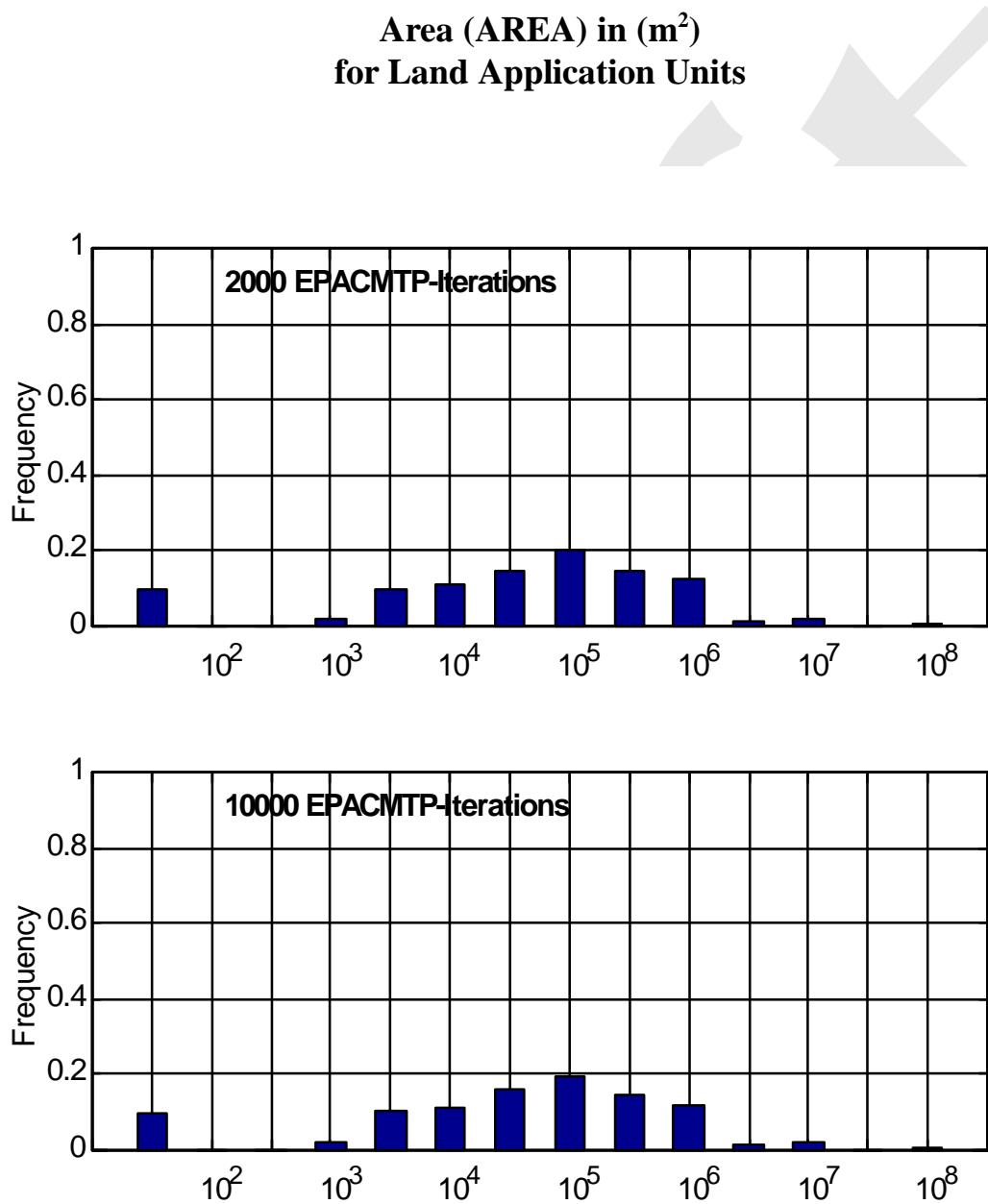


Figure C-17

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**Unsaturated Zone Thickness (DSOIL) in (m)
for Land Application Units**

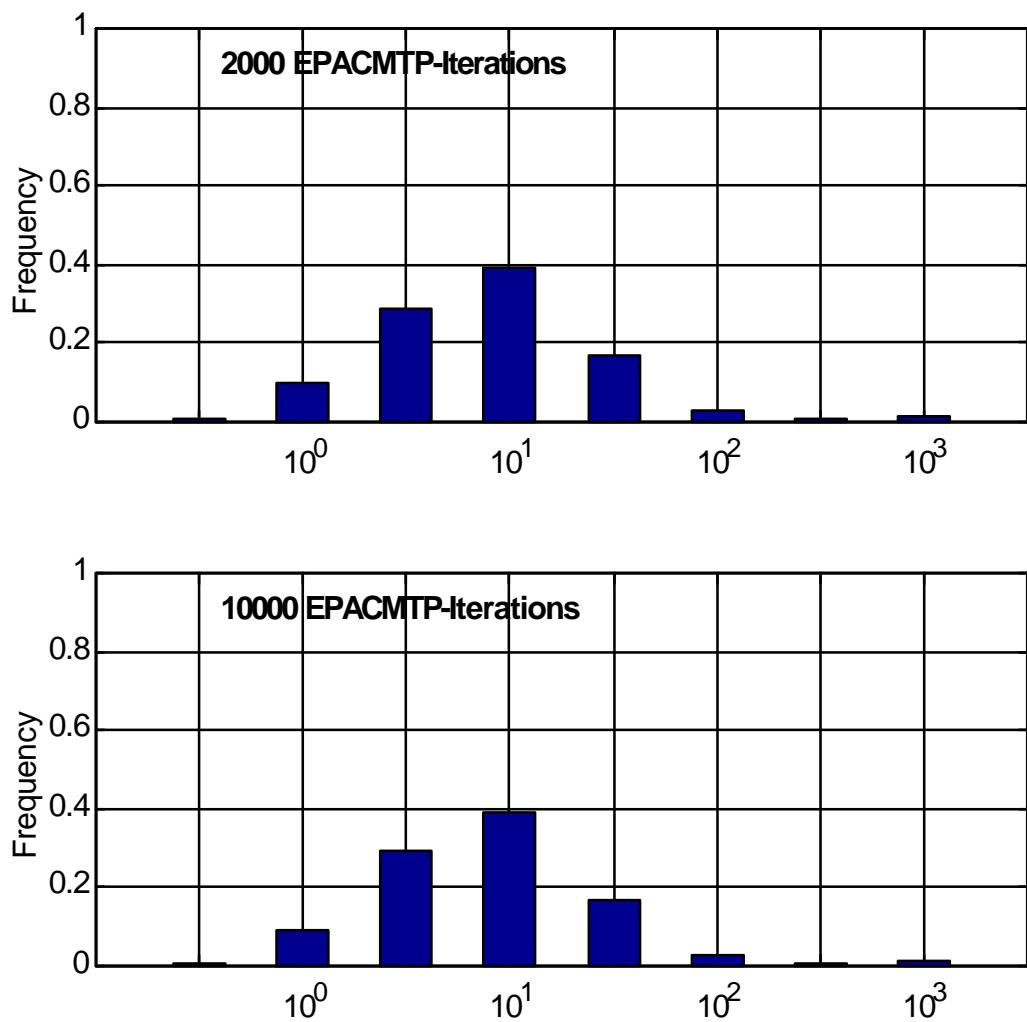


Figure C-18

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Appendix B -Histograms of EPACMTP Input Parameters Used in the Neural Networks**

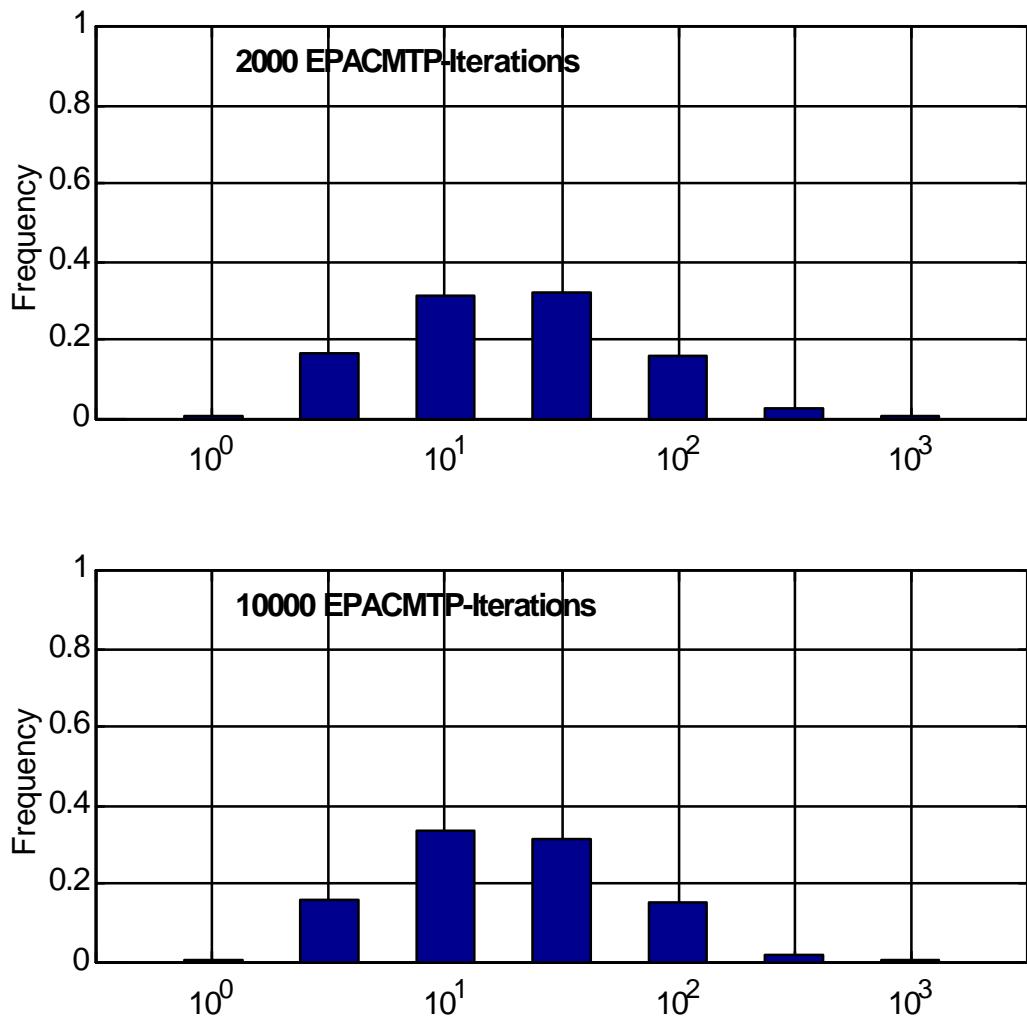


Figure C-19